Doc Code: AP.PRE.REQ

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		Docket Number (Ontional)	
PRE-APPEAL BRIEF REQUEST FOR REV	IEW			
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I hereby certify that this correspondence is being transmitted to the	Application N	umber	Filed	
United States Postal Service electronically addressed to "Mail Stop AF, Commissioner for	10/006	10/006 796 Decemb		
Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR 1.8(a)]	10/006,796 December 4, 200		Boodinbol 1, 2001	
on January 82, 2007				
Signature Saunt fell	Eija M. Pirhonen			
	Art Unit		Examiner	
Typed or printed Laurie Hall	1618		Micah-Paul Young	
Applicant requests review of the final rejection in the above with this request.	identified ap	plication. No a	mendments are being filed	
This request is being filed with a notice of appeal.				
The review is requested for the reason(s) stated on the atta	ohed sheet/s			
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This collection of information is required by 35 U.S.C. 132. The information is required to obtain or rotatin a benefit by the public which is office (and by the USPTO to process) an application. Confidentially is governed by 35 U.S.C. 122 and 37 CPR. 1.11, U.SPTO. Time with only depending upon the information of the process of the pr

PATENT

ATTORNEY DOCKET NO. 01942-00007

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Appli	ication of:)	
	a Marjut Pirhonen, Timo Pohjonen, and Nieuwenhuis)	Examiner: Micah-Paul Young
Serial No.:	10/006,796)	Art Unit: 1618
Filed:	December 4, 2001)	Conf. No.: 9843
	ODEGRADABLE IMPLANT AND ETHOD FOR MANUFACTURING ONE)))	

Mail Stop AF Commissioner for Patents P.O. Box 1450

Alexandria. VA 22313-1450

REASONS IN SUPPORT OF REQUEST FOR PRE-APPEAL BRIEF REVIEW

Applicants respectfully request pre-appeal brief review for the following reasons.

In the present final Office Action dated September 22, 2006 and in view of the Advisory Action mailed December 19, 2006 responding to Applicants' Amendment and Response filed September 22, 2006, the Examiner has clearly erred by failing to identify where in Freeman the claim structural limitations of the implant having the plasticizer dispersed within the rigid matrix and a porous surface and a substantially nonporous core are found. The final office action also incorrectly rejects the amendment to the claims requiring a substantially nonporous core as being new matter. Finally, the final office action incorrectly relies on product-by-process considerations in rejecting the claims.

In the Response dated November 22, 2006 at pages 9-11, the Applicants reaffirm that the claimed implant requires the recited structure and composition of a rigid matrix and a plasticizer (N-methyl-2-pyrrolidone in particular for certain claims) dispersed within the rigid matrix and also requires a porous surface and a substantially nonporous core. Regarding the anticipation rejection of claims 1-4 and 6-8 based on Freeman at pages 3-4 of the present final office action of September 22, 2006, nowhere in the final office action does the Examiner state where Freeman discloses the presence of the claimed plasticizer dispersed within the rigid matrix. Instead, the Examiner has improperly ignored the clear presence of the claimed plasticizer dispersed within the rigid matrix, stating that it is not material to patentability. However, in an anticipation rejection, the Examiner cannot ignore claim limitations. The reference cited by the Examiner must teach each and every claim limitation expressly or inherently. The Examiner has identified no express teaching of the claimed plasticizer in Freeman and has stated no reasoning why the claimed plasticizer is necessarily present in Freeman. Accordingly, the Examiner's anticipation rejection of claims 1-4 and 6-8 based on Freeman is improper and should be withdrawn. Applicants note no other art rejections pending against claims 1-4 and 6-8.

Remaining claims 5 and 9-17 stand rejected at pages 4-5 of the final office action as being obvious over the combination of Freeman and Polson US 5,487,897. The Examiner notes in the final office action that Polson describes the use of N-methyl-2-pyrrolidone, but the Examiner does not identify in the final office action where Polson teaches NMP dispersed within a rigid matrix. Instead, Polson makes clear that the NMP is used as a solvent in an amount to form a liquid polymer solution. Col. 6 lines 45-58. NMP is not dispersed within a rigid matrix as claimed with the implant having a porous surface and a substantially nonporous core. See

pages 11-13 of the Amendment and Response filed September 22, 2006. Further, Polson does

not teach a porous surface with a substantially nonporous core. Polson, therefore, does not cure

the deficiencies of Freeman. Accordingly, Freeman and Polson do not create a prima facie case

of obviousness

In response to the Examiner's rejection of claims 1-17 as including new matter as to the

claimed substantially nonporous core, applicants have addressed that rejection at pages 6-9 of the

Amendment and Response filed September 22, 2006. The final office action errs in not

considering whether one of skill in the art following the teachings of the as-filed specification

would understand that Applicants were in possession of the claimed invention at the time of

filing. Clearly, one of skill in the art would understand this, and accordingly, the Examiner's

rejection of the claims on new matter grounds is improper. Ipsis verbis recitation of claim

language in the specification is not a prerequisite to meeting the written description requirement,

and accordingly, a new matter rejection is improper when it is clear from the specification that

the Applicants' were in possession of the claimed invention at the time of filing when specific

examples recited in the specification are followed.

Based on the above, Applicants respectfully request a pre-appeal brief review.

Respectfully submitted,

Dated: January 22, 2007

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